

Title (en)

TOTAL REVERSE SHOULDER SYSTEMS AND METHODS

Title (de)

SYSTEME UND VERFAHREN FÜR INVERSE TOTALSCHULTER

Title (fr)

SYSTÈMES INVERSÉS TOTAUX DE L'ÉPAULE ET PROCÉDÉS ASSOCIÉS

Publication

EP 3937857 A1 20220119 (EN)

Application

EP 20770328 A 20200311

Priority

- US 201962816708 P 20190311
- US 2020022094 W 20200311

Abstract (en)

[origin: WO2020185893A1] A reverse shoulder system can include, for example, a glenoid baseplate comprising a longitudinal axis, the glenoid baseplate further including a stem and a central channel within a sidewall of the stem. The stem can include a longitudinal axis. The longitudinal axis of the glenoid baseplate can be angled with respect to the longitudinal axis of the stem, wherein the longitudinal axis of the glenoid baseplate is not perpendicular with respect to the longitudinal axis of the stem. Other components including a glenosphere, tools, and methods of use are also disclosed.

IPC 8 full level

A61F 2/40 (2006.01); **A61F 2/30** (2006.01)

CPC (source: EP US)

A61B 17/1778 (2016.11 - US); **A61F 2/30749** (2013.01 - EP US); **A61F 2/4081** (2013.01 - EP US); **A61B 17/1778** (2016.11 - EP);
A61B 17/8605 (2013.01 - EP); **A61F 2/4612** (2013.01 - EP); **A61F 2002/30011** (2013.01 - EP); **A61F 2002/30433** (2013.01 - EP);
A61F 2002/30507 (2013.01 - EP); **A61F 2002/30604** (2013.01 - EP); **A61F 2002/30616** (2013.01 - EP US); **A61F 2002/30774** (2013.01 - EP);
A61F 2002/30784 (2013.01 - EP); **A61F 2002/30827** (2013.01 - EP); **A61F 2002/30901** (2013.01 - EP); **A61F 2002/3092** (2013.01 - EP);
A61F 2002/3093 (2013.01 - EP); **A61F 2002/4085** (2013.01 - EP US); **A61F 2002/4659** (2013.01 - EP); **A61F 2002/4662** (2013.01 - EP);
A61F 2002/4668 (2013.01 - EP); **A61F 2002/4681** (2013.01 - EP)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

WO 2020185893 A1 20200917; AU 2020237088 A1 20211007; CN 113613599 A 20211105; EP 3937857 A1 20220119;
EP 3937857 A4 20221102; JP 2022526241 A 20220524; US 11771561 B2 20231003; US 12023254 B1 20240702; US 2022151795 A1 20220519;
US 2023090753 A1 20230323; US 2024216144 A1 20240704

DOCDB simple family (application)

US 2020022094 W 20200311; AU 2020237088 A 20200311; CN 202080020804 A 20200311; EP 20770328 A 20200311;
JP 2021555077 A 20200311; US 202017435333 A 20200311; US 202218058058 A 20221122; US 202418605361 A 20240314